

PANEL MOUNT FLANGES

3-HOLE FRONT FLANGE FOR 2 1/2"

PART NO.	DESCRIPTION	LIST PRICE-A
PG25CBM-FF	3-Hole Front Flange - 2 1/2" Dial back mount only	1.62
PG25CBM-UC	U-Clamp Mounting Flange - 2 1/2" Dial	1.84



3-HOLE FRONT FLANGE FOR 4"

PG40LBM-FF	3-Hole Front Flange - 4" Dial	2.89
PG40LBM-UC	U-Clamp Mounting Flange - 4" Dial For use with Stainless Steel gauges only	2.32



RESTRICTOR SCREW

☐ Threaded into socket to dampen pulsation surges

PART NO.	DESCRIPTION	LIST PRICE-A
PG25-RS	Restrictor Screw for PG25- and PG25CBM Series Gauges	3.59
2-PG25-RS	Restrictor Screw for 2-Series Gauges	0.23



REFILL GLYCERINE

☐ 1 litre bottle - 99.9% glycerine starts to become viscous @ (+)17deg.c.

PART NO.	LIST PRICE-A
PGA-G-1L	53.40

1 L Refill glycerine for liquid filled guages



BRASS SNUBBERS - STAINLESS STEEL SNUBBING ELEMENT

Snubbers can be used with any gauge subjected to rapidly fluctuating pressures or sudden shock pressures.

Construction: Brass housing c/w 316 Stainless Steel high strength, sintered, porous type snubbing element and 300 Series Stainless Steel retainer.

PART NO.	CONNECTION INLET x OUTLET	SERVICE/ APPLICATION	VICOSITY RANGE MICRON/SSU	LIST PRICE-A
PGA-BS-D	1/4" MPT x 1/4 FPT	Heavy Oils	40-45 micra (225 - 500 SSU)	9.80
PGA-BS-E	1/4" MPT x 1/4" FPT	Gasoline, Water or Light Oil	10 micra (30 - 225 SSU)	8.89
PGA-BS-G	1/4" MPT x 1/4" FPT	Air and Other Gases	7 micra (Under 30 SSU)	9.80



Maximum Operating Pressure: 10,000 PSI

Operating Temperature: -65°F to +650°F

Burst Pressure: 30,000 PSI

Weight: 2 ounces (57 grams)

BRASS SNUBBERS - BRASS SNUBBING ELEMENT

Brass body and Brass snubbing element and Brass retainer. These snubbers allow the screen to be removed from the body for cleaning.

PART NO.	CONNECTION INLET x OUTLET	SERVICE/ APPLICATION	VICOSITY RANGE MICRON/OPENING	LIST PRICE-A
2-PGA-BS-D	1/4" MPT x 1/4 FPT	Heavy Oils	50 micra (0.002")	7.00
2-PGA-BS-E	1/4" MPT x 1/4" FPT	Gasoline, Water or Light Oil	25 micra (0.001")	6.35
2-PGA-BS-G	1/4" MPT x 1/4" FPT	Air and Other Gases	15 micra (0.0006")	7.00



Maximum Operating Pressure: 10,000 PSI

Operating Temperature: -40°C to 60°C

Burst Pressure: 20,000 PSI

Weight: 0.11 lbs (50 grams)

PIG TAIL SYPHONS

Used to reduce steam or other process media temperature prior to entering pressure gauge or transmitter. Available in STEEL or BRASS Weight: 7 ounces (200 grams)

PART NO.	DESCRIPTION	LIST PRICE-A
STEEL		
PGA-PTS-02	1/4" MPT x 1/4" MPT Schedule 40 Steel Pipe	2.75

Will function properly and withstand pressure and temperature of 600 lbs per square inch and 750°F.

RED BRASS

PGA-PTB-02	1/4" MPT x 1/4" MPT Schedule 40 Red Brass Pipe	12.01
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Will function properly and withstand a combined pressure and temperature of 200 lbs. per inch and 406°F.

